THE BEST INCANDESCENT VAPOR GAS LAMPS

GREATEST AND MOST BEAUTIFUL WHITE LIGHT AT MINIMUM COST.

FOR
HALLS
STORES
CHURCHES
LODGES
HOTELS
FACTORIES
RESIDENCES
ETC.

APPROVED BY FIRE INSURANCE UNDERWRITERS

THE BEST STREET LIGHT CO.
CANTON, OHIO, U.S.A.

TDCAT 1895 rAPV023664

The "BEST" Incandescent Vapor Gas Lamp

Positively produces the cheapest and strongest light on earth. It is absolutely safe, very brilliant, powerful and steady. It is infinitely superior to electricity, gas, acetylene or kerosene.

Each fixture is a miniature light works, that manufactures and burns its own gas; and, as it is portable, you can hang it anywhere.

It requires no pipes, wires, tubes or machine of any kind, and is the acme of simplicity in every sense of the word.

As to durability, each and every fixture is *guaranteed*, and a printed guarantee for one year is furnished every purchaser.

As to the safety of the fixture, will say that it has been carefully examined, tested and approved by the Under-writers Bureau of Fire Protection Engineering of Chicago, and the South-eastern Tariff Association of Atlanta, Ga. Any lighting device approved by these Bureaus can be relied upon as being absolutely *safe*. Insurance Companies give permits gratis, as they recognize the lamp to be safe in every sense of the word, owing to the passing and approving by the Bureaus mentioned above.

There are no wicks to trim, no smoke or smell, no dirty, greasy chimneys to clean, and they are so simple in construction that any one can operate them with ease and entire satisfaction.

One quart of common deodorized stove gasoline will burn for fifteen consecutive hours in one lamp, and produce a 100 candle power light. As a comparison to Kerosene, will simply state that one of these lamps will give 25 *per cent. more light* than a large Rochester Coal Oil Lamp, consumes 80 *per cent. less oil*, and makes 90 *per cent. less heat*, hence the saving effected by the lamp *quickly pays for it.*

When you are in possession of one of these lamps, you have simply formed a corporation with yourself, and are absolute owner of your own Gas Plant.

There are no dynamos to burn out and leave you in the dark when the light is most needed. There are no frozen gas pipes in mid-winter, but you always have a good, strong, brilliant, steady light, that can be relied upon. It is exceedingly easy cared for, and can be carried about like a lantern, as it is portable.

As some of the fixtures are very elaborate, and finished very artistically, they can be used in the finest drawing room in the land, and will be an ornament.

Inasmuch as the gas is generated, superheated, combusted and consumed all within a space of one inch, and below the light (not above it) it is absolutely safe, and is the only *perfect* lamp on the market.

There is no explosion takes place while in the act of lighting, and the light can be turned *up* and *down* the same as a gas-jet, or an ordinary kerosene oil light.

When it is turned out it goes out *instantly*, the same as a gas-jet, without flickering and smoking, and it does not make a disagreeable noise.

With this light it is possible for the farmer, the most humble in circumstances, to have a light equal to the city millionaire, the price being within the reach of all. We can furnish all styles, from the plainest to the most elaborate.

Fixtures are made any lengths, from 22 inches to ten feet.

Our lamps are *patented*, and we now have patents pending in the United States and foreign countries.

We manufacture the largest variety and line of Incandescent Gasoline Lamps in the world, and have the *largest and only complete Incandescent Gasoline Lamp Works in existence.*

We are the *only* manufacturers who make their own fixtures, from the brass castings up to the finishing, polishing and lacquering.

As we have had over *thirty years'* experience in manufacturing all kinds of burners and fixtures for producing light and heat from oils, we

do not hesitate to say that the "Best" lamp is the most practical, scientific, simple, durable, elegant and perfect on the market. To put it in a nutshell, the "Best" lamp is the *best* lamp, and as every lamp is guaranteed for one year, the purchaser will readily appreciate that a reliable concern would not guarantee an article, unless it had been positively proven, beyond a doubt that it is as near perfection as it is possible to produce it.

Beware of cheap imitations and infringing fixtures, also, pirates who copy our printed matter; they have sprung up like mushrooms.

Comparative Cost

For Lighting a Room 20 x 60, 100 Hours per Month for One Year.

18 Incandescent Electric Lamps, 16 candle power, 288 candle power, 21,600 hours, at ¾ cent per hour, cost.....	$162 00
18 Gas Jets, 16 candle power each, 288 candle power, 5 feet per hour, per jet, at $1.00 per 1,000 feet cost.....	108 00
12 Acetylene Gas Jets, 20 candle power each, 240 candle power, Carbide, at $90.00 per ton, cost.....	100 00
3 Central Draught Oil Lamps, 75 candle power each, 225 candle power, one gallon of oil per burner, 10 hrs. at 6c, cost	21 60
3 Best Incandescent Gas Lights, 100 candle power each, 300 candle power, one gallon of gasoline per burner, 60 hours, 6 cents, cost..	**3 60**

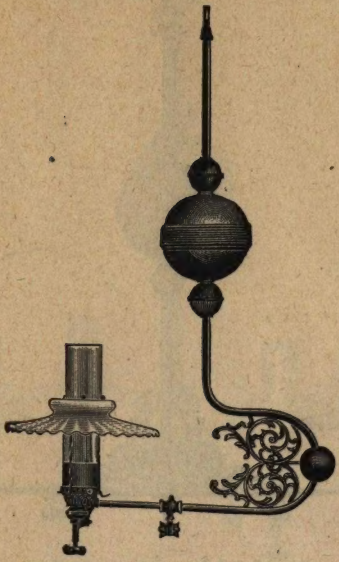
Do you want to save money? Then use the Best Incandescent Vapor Gas Lights and burn **Air** instead of money! They give 25 per cent. **more light** than a Rochester Coal Oil Lamp, consume 80 per cent. **less oil** and make 90 per cent. **less heat.**

Our Most Popular

One Light Pendant.

One Quart Brass Reservoir.

Invisible Filling Cap and Indicator.



Standard Length, 30 Inches.

FINISH.

No. 4—Solid Brass, Polished and Lacquered.
No. 5—Oxidized Copper, Polished and Lacquered.
No. 6—Nickel Plated, Polished and Lacquered.

Solid Brass in stock only.
Oxidized Copper and Nickel Plate to order.

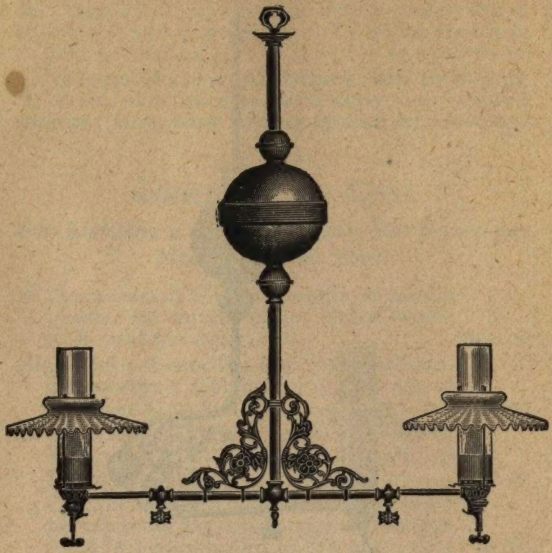
PLEASE ORDER BY NUMBER.

Our Most Popular

Two Light Chandelier.

Two Quart Brass Reservoir.

Invisible Filling Cap and Indicator.



Standard Length, 30 Inches.

FINISH.	SPREAD.		
	24 in.	36 in.	48 in.
Solid Brass, Pol. and Lacquered.	No. 7	No. 8	No. 9
Oxidized Copper, Pol. and Lac.	No. 10	No. 11	No. 12
Nickel Plated, Pol. and Lac.	No. 13	No. 14	No. 15

Solid Brass in stock only.
Oxidized Copper and Nickel Plate to order.

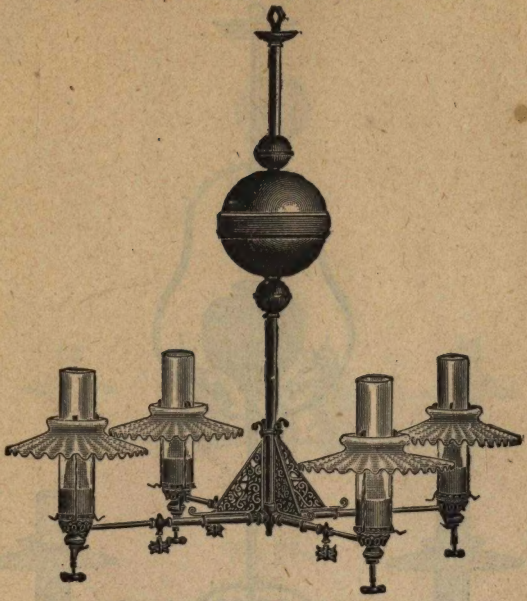
PLEASE ORDER BY NUMBER.

Our Most Popular

Three and Four Light Chandeliers.

Two Quart Brass Reservoir; Larger to Order.

Invisible Filling Cap and Indicator.



Standard Length, 30 Inches.

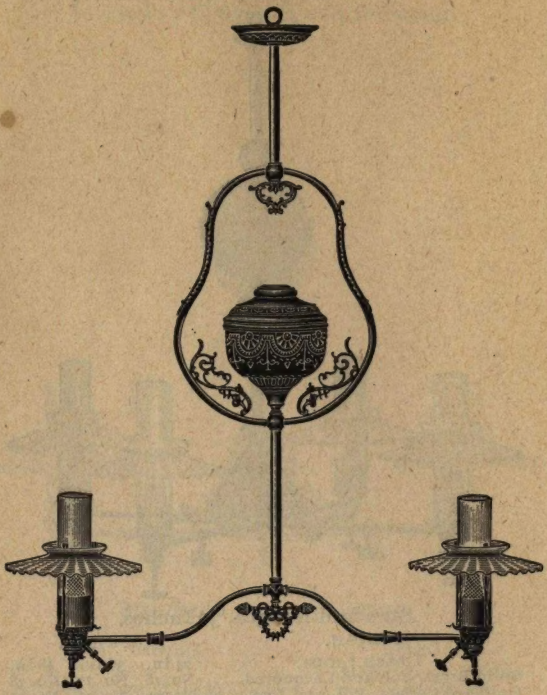
FINISH.	SPREAD.		
THREE LIGHT.	24 in.	36 in.	48 in.
Solid Brass, Pol. and Lacquered	No. 16	No. 17	No. 18
Oxidized Copper, Pol. and Lac.	No. 19	No. 20	No. 21
Nickel Plated, Pol. and Lac.	No. 22	No. 23	No. 24
FOUR LIGHT.	24 in.	36 in.	48 in.
Solid Brass, Pol. and Lacquered	No. 25	No. 26	No. 27
Oxidized Copper, Pol. and Lac.	No. 28	No. 29	No. 30
Nickel Plated, Pol. and Lac.	No. 31	No. 32	No. 33

Solid Brass in stock only. Other finishes to order.

PLEASE ORDER BY NUMBER.

Two Light Chandelier.

Two Quart
Removable Brass Reservoir.



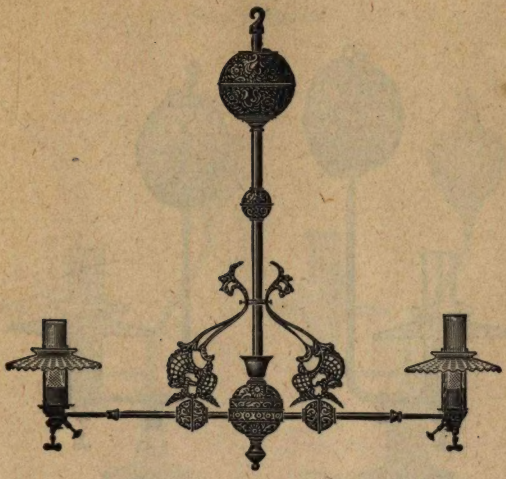
No. 34.

Solid Brass, Polished and Lacquered.
Length, 40 inches; Spread, 26 inches.
Length can be made 34 inches.

PLEASE ORDER BY NUMBER.

Two Light Chandelier.

Two Quart Brass Reservoir.

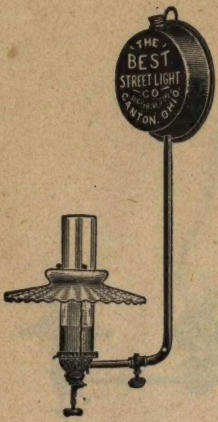


No. 35.

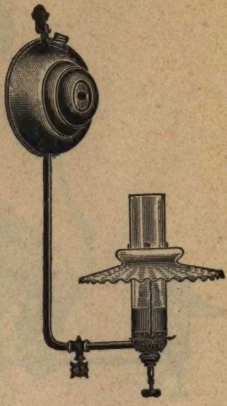
Solid Brass, Polished and Lacquered.
Length, 36 inches; Spread, 36 inches.

The handsomest fixture on the market. The cut does not do it justice. An ornament to any room.

Wall Lamps.



No. 1.



No. 2.

No. 1—Plain Maroon Japanned Wall Lamp.

No. 2—All Brass Wall Lamp, Highly Polished and Lacquered.

Founts hold one quart.

Student Lamps

For Home or Office.

Fancy Base.

No. 53.

No. 3.

No. 3—Fancy Stand Lamp, Ebony and Porcelain Base.

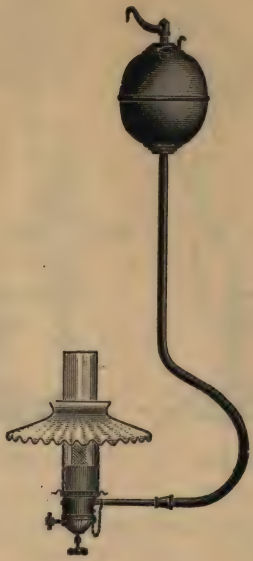
No. 53—Fancy Stand Lamp, with Onyx and 22 karat Gold plate Base.

One quart Brass Founts.

One Light Brass Pendant.

One Quart Reservoir.

Highly Polished and Lacquered.



Length, 30 Inches.

No. 54—All Brass Pendant.

PLEASE ORDER BY NUMBER.

Two, Three and Four Light Chandeliers.

Made Entirely of Brass, Highly Polished and Lacquered.

Two, Three and Four Quart Reservoirs.

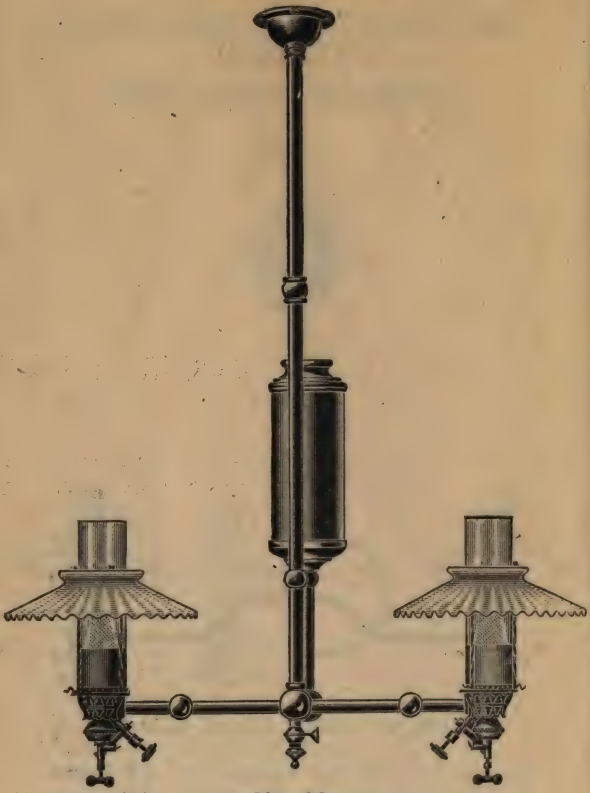
Length, 30 Inches. Spread, 24 Inches.

No. 55—Two Burner Chandelier. **All Brass.**
No. 56—Three Burner Chandelier. **All Brass.**
No. 57—Four Burner Chandelier. **All Brass.**

PLEASE ORDER BY NUMBER.

Two Light Chandelier.

Removable Reservoir.

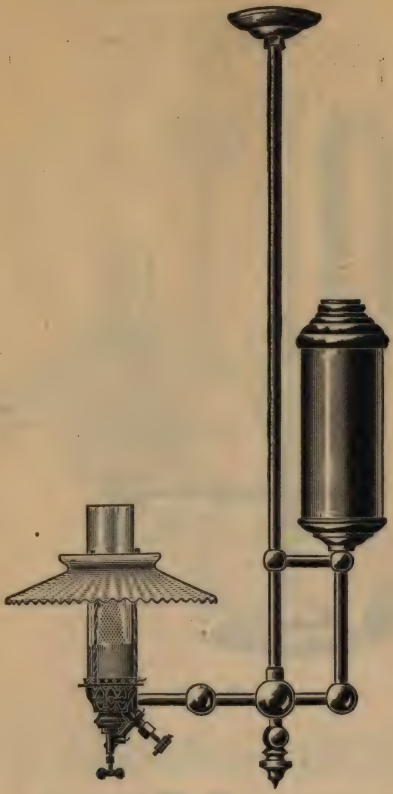


No. 38.

Nickel Plated and Polished. Length, 36 in.; Spread, 22 in.
Fixture Adjustable.
PLEASE ORDER BY NUMBER.

One Light Pendant.

Removable Reservoir.



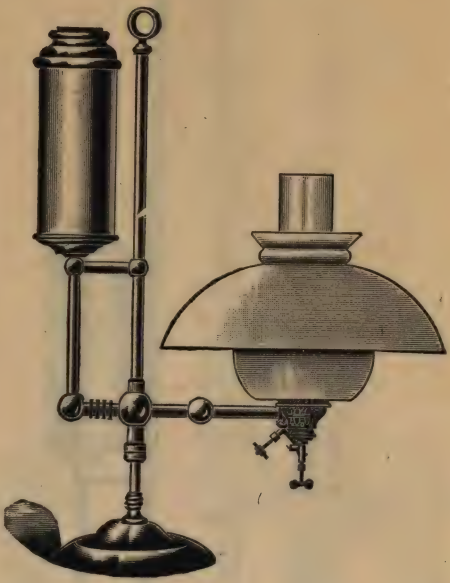
No. 37.

Nickel Plated and Polished. Length, 36 Inches.
Fixture Adjustable.

PLEASE ORDER BY NUMBER.

Student Lamp.

Removable Reservoir.



No. 36.

Nickel Plated and Polished.

Light can be raised or lowered.

PLEASE ORDER BY NUMBER.

One Light Harp Fixture.

Length, 36 Inches.

No. 47—Oxidized Copper, Pol. and Lacquered.
No. 52—Solid Brass, Polished and Lacquered.

One Quart Brass Reservoir.

PLEASE ORDER BY NUMBER.

One Light Pendant.

One Quart Reservoir.

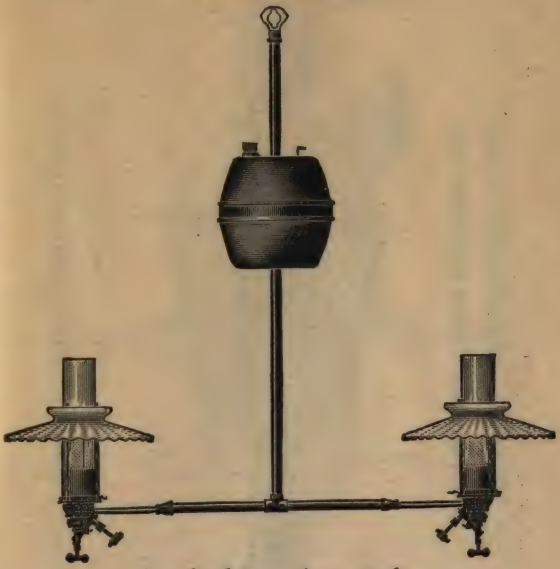
Standard Length, 30 Inches.

No. 39—Finished in Maroon Japan.
No. 43—Finished in Oxidized Copper.

PLEASE ORDER BY NUMBER.

Two, Three and Four Light Chandeliers.

Two Quart Reservoir.



Standard Length, 30 Inches.

Spread, 24 Inches.

No. 40—Two Light, Maroon Japan.
No. 44—Two Light, Oxidized Copper.
No. 41—Three Light, Maroon Japan.
No. 45—Three Light, Oxidized Copper
No. 42—Four Light, Maroon Japan.
No. 46—Four Light, Oxidized Copper.

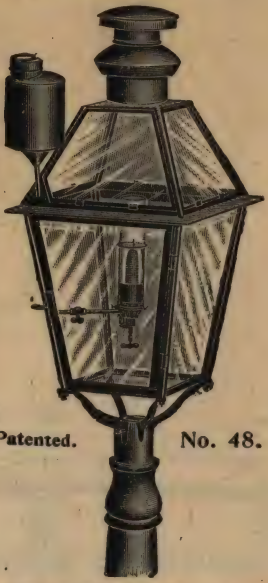
PLEASE ORDER BY NUMBER.

The "Best" Incandescent Street Lamp.

A Truly Wonderful Invention.

We have achieved a wonderful victory over the proverbial "Dark Street and Dangerous Crossing," by adapting a 100 candle power Incandescent Gasoline Burner to general street lighting purpose.

Superior to ELECTRICITY or GAS.
CHEAPER THAN CARBON OIL.



INSECT AND STORM PROOF.
NOT EFFECTED BY COLD WEATHER.

Patented. No. 48.

Light Your Streets with The "Best" Incandescent Street Lamps

And you will be troubled no more with smoke and dirt, but will have a clear, steady gas light of such dazzling brilliancy as to turn the gloom of midnight into the shades of a noon day sun.

This lamp is so simple of construction that any one can operate it, and consumes so little gasoline that it is vastly cheaper than any other agency that has yet been applied to street lighting. Incandescent mantles and chimneys of any make can be used on these burners.

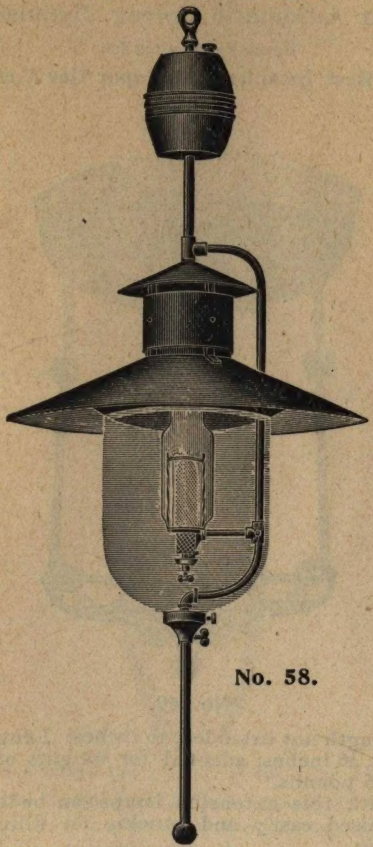
PLEASE ORDER BY NUMBER.

Out-Door Arc Lamp

For all kinds of

Out-Door Lighting. No Posts to Set. Easy to Light. Brilliant Light!

Consumes only 3 Pints of Gasoline in 15 Hours.



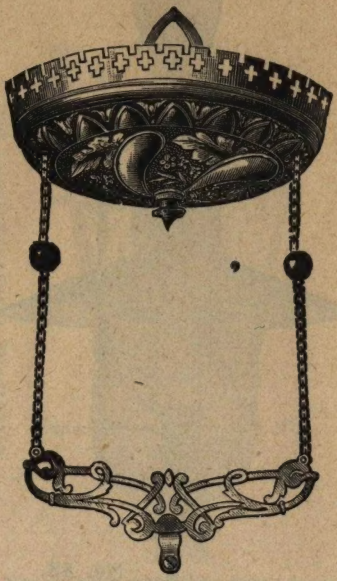
The Best, Most Durable and Only Perfect Gasoline Arc.

No. 58.

Made very strong throughout and nicely Enameled. Will burn in coldest weather. Absolutely storm proof.

PLEASE ORDER BY NUMBER.

Polished Brass
Patent Automatic Spring Extensions
Specially Adapted for
The Best Incandescent Vapor Gas Lamp.



No. 49.

Length not extended, 10 inches; Length extended, 46 inches; adapted for weights of from 10 to 16 pounds.

With this extension, lamps can be lowered and raised easily and quickly for filling and lighting.

PLEASE ORDER BY NUMBER.

Six Inch

Gas Burner Pliers.

The Best, Warranted.

No. 51.

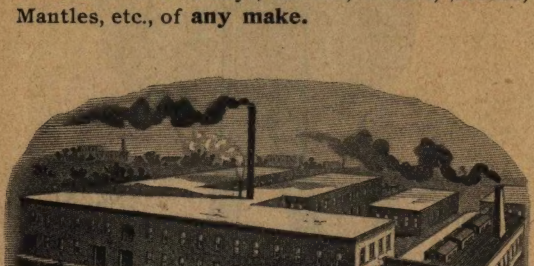
Having many calls for a **good** Plier, we have had these made of Cast Steel especially for our trade. Very convenient for taking apart or putting together lamps, fixtures, etc.

PLEASE ORDER BY NUMBER.

Reviewed Oct. 1993
WCST I.C. KY

Supplies.

We carry a full line of supplies as follows: The "Best" Mantles; Gas Chimneys, 8 inch; Mica Chimneys; Cylinder Chimneys, (go on outside of Basket); Opal Shades; Dome Shades, 10 inch; Bobeche, or Eye Shade. Remember our lamps do **not** require special supplies of any kind. They are made to use Standard Incandescent Gas Chimneys, Shades, Domes, Globes, Mantles, etc., of **any make.**



The Largest Incandescent Gasoline Lamp Works in the World.

NOTE—We make Tip, Plate, Spray and Incandescent Gasoline Burners, Out Door Torches, Band Torches, Tinners' Soldering Furnaces, Spray Wall Lamps, Blow Pipes, Paint Burners, Fixtures, Valves, and all kinds of Street Lamps for Gas, Gasoline and Kerosene.